# 7	Hits	Search Text	DBs
	116	((machine or terminal) near (id or identification)) with (authoriz\$5 or authentica\$5)	USPAT
	25	1 same (access\$7)	USPAT
	9	"4783798"	USPAT
	&	"5721780"	USPAT
	121	713/201.ccls. and (709/229.ccls. or 709/225.ccls. or 709/219.ccls.)	USPAT
		713/201.ccls. and (705/26.ccls. or 705/16.ccls. or 705/18.ccls.)	USPAT
	-	6 and (machine or computer or terminal) near (id or identification)	USPAT
	S	5 and (machine or computer or terminal) near (id or identification)	USPAT
	135	(709/203.ccls. or 709/219.ccls. or 709/229.ccls.) and ((id or identification).ti,ab. or ((id or identification) near (machine or computer or terminal)))	USPAT
L10	21	(705/16.ccls. or 705/26.ccls.) and (709/219.ccls. or 709/229.ccls.)	USPAT
L12	1	((machine or computer or terminal) near (id or identification)) with (authoriz\$5 or authentica\$5) same access\$7	EPO; JPO; Derwent; IBM TDB

	#7	Hits	Search Text	DBs
12	L13	49	((machine or computer or terminal) near (id or identification)) with (pay or payment or charg\$3)	EPO; JPO; Derwent; IBM TDB
13	L14	4	((terminal or computer or machine) near location) same ((access or privilege) near level)	USPAT; EPO; JPO; Derwent; IBM TDB
14	L16	0	(pay or charg\$3 or payment or bill\$3) with according with (location or machine or terminal or computer)	USPAT; EPO; JPO; Derwent; IBM TDB
15	L15	2	((terminal or computer or machine) near (id or identification)) same ((access or privilege) near level)	USPAT; EPO; JPO; Derwent; IBM TDB
16	L17	4984	(pay or charg\$3 or payment or bill\$3) with (depend\$3 or accord\$4 or based) with (location or machine or terminal or computer)	USPAT; EPO; JPO; Derwent; IBM TDB
17	L18	198	(pay or charg\$3 or payment or bill\$3) adj3 (depend\$3 or accord\$4 or based) adj3 (location or machine or terminal or computer)	USPAT; EPO; JPO; Derwent; IBM TDB
18	L19	6	(fee) adj3 (depend\$3 or accord\$4 or based) adj3 (location or machine or terminal or computer)	USPAT; EPO; JPO; Derwent; IBM TDB
19	L20	12	white.in. and smart adj card	USPAT; EPO; JPO; Derwent; IBM TDB